

- 1 -

SEQUENCE LISTING

<110> Bayer AG  
<120> Screening assay for anti-bacterial compounds  
<130> LeA36810-EP  
<160> 6

<170> PatentIn version 3.1

<210> 1  
<211> 26  
<212> DNA  
<213> Artificial sequence  
<220>  
<223> Primer T7FF1  
<400> 1

gcgcggtatcc aaaggaaat aggagg

26

<210> 2  
<211> 30  
<212> DNA  
<213> Artificial sequence  
<220>  
<223> Primer T7FF2  
<400> 2

atcctgaaac tgactgaact aattga

30

<210> 3  
<211> 34  
<212> DNA  
<213> Artificial sequence  
<220>  
<223> Primer Xyl1  
<400> 3

gcgcatataag cttttctca aggcagtcca attc

34

<210> 4  
<211> 96  
<212> DNA  
<213> Artificial sequence  
<220>  
<223> Primer Xyl2  
<400> 4

gcgcctctaga ggatagaatg ggcggggcc tttctttatg tttttggcgt cttccataat  
attcctctta catttttagtt ggttaattta ataaaag

60  
96

<210> 5  
<211> 96  
<212> DNA  
<213> Artificial sequence  
<220>  
<223> Fig. 1 A

- 2 -

<400> 5

gcgaaattaa tacgactcac tatagggaga ccacaacggt ttccctctag gatccaaagg 60  
aaaataggag gtttatatgg aagacgccaa aaacat 96

<210> 6

<211> 104

<212> DNA

<213> Artificial sequence

<220>

<223> Fig. 1 B

<400> 6

tttacaaaaaa atgaacaatg tgctatatatta cctctaaagt tagtttgttt attaaattaa 60  
ccaactaaaa tgttaggagga atattatgg aagacgccaa aaca 104